

ABSTRACT OF THE INVENTION

A combined rack and containers in the invention has an L-shaped rack provided with a plurality of engagement mounts disposed thereon, a plurality of mounting keyholes disposed in a rear wall thereof, and a
5 plurality of recessed holes disposed adjacent four corners of an outside surface of a bottom thereof, each of the recessed holes provided with a non-slipping member securely fixed therein; a plurality of containers capable of being supported on the rack and each provided with an engagement recess disposed in a bottom thereof, by which the plurality of
10 containers can be securely held on the rack in place by making the engagement recesses of the containers respectively engaged with the engagement mounts of the rack.

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